

CLAIMS

What is claimed is:

1. A sign comprising:
 - a main body having a first surface and a second surface;
 - 5 an overlay removably attachable to the first surface or the second surface of the main body; and
 - at least two fasteners attached to the overlay for removably securing the overlay to the first surface or the second surface, each fastener passing through an oversized hole in the overlay and movably secured to the overlay with a washer, each washer spacing the overlay from the main body when the overlay is
 - 10 attached to the main body.
2. The sign of Claim 1, wherein the main body includes at least one selected from the group of polycarbonate, plywood, plastic, and aluminum.
3. The sign of Claim 1, wherein the overlay includes at least one selected from the
- 15 group of polycarbonate, sheet metal, wood, fabric, fabric reinforced polyvinyl chloride, plastic, and polymeric film.
4. The sign of Claim 1, further comprising a retroreflective sheeting disposed on the main body and the overlay for retroreflecting light back toward a light source.
5. The sign of Claim 4, wherein the retroreflective sheeting includes glass beads.
- 20 6. The sign of Claim 4, wherein the retroreflective sheeting includes a plurality of air-backed cube-corner prisms, each prism having three facets extending to an apex.

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16. A sign comprising:
a main body having a first surface and a second surface and a plurality of hollow cells within the main body;
an overlay removably attachable to the first surface or the second surface
5 of the main body; and
at least two fasteners attached to the overlay for removably securing the overlay to the main body, each fastener passing through an oversized hole in the overlay and movably secured to the overlay with a washer, each washer spacing the overlay from the main body when the overlay is attached to the main body;
10 wherein each fastener includes an expandable shank that deforms when passing through a hole in the main body and expands after passing through the hole to removably secure the overlay to the main body.
17. A sign comprising:
a main body having a first surface and a second surface;
15 an overlay removably attachable to the first surface and the second surface of the main body; and
at least two fasteners for removably securing the overlay to the first surface and the second surface.
18. The sign of Claim 17, wherein each fastener passes through an oversized hole in
20 the overlay.
19. The sign of Claim 18, wherein each fastener is movably secured to the overlay with a washer, each washer spacing the overlay from the main body when the overlay is attached to the main body.
20. The sign of Claim 17, wherein the main body includes a plurality of hollow cells
25 within the main body.

21. The sign of Claim 17, wherein the fasteners are movably attached to the overlay.
22. A sign comprising:
a main body having a first surface;
an overlay removably attachable to at least the first surface of the main
5 body; and
at least two fasteners for removably securing the overlay to the first
surface, each fastener passing through an oversized hole in the overlay and
movably secured to the overlay with a washer.
23. A method of providing an overlay on a sign comprising:
10 forming a main body having a first surface and a plurality of hollow cells
within the main body; and
removably attaching an overlay to the first surface of the main body with
at least two fasteners attached to the overlay, each fastener passing through an
oversized hole in the overlay and movably secured to the overlay with a washer,
15 each washer spacing the overlay from the main body when the overlay is attached
to the main body.
24. The method of Claim 23, further comprising providing a retroreflective sheeting
on the main body and the overlay for retroreflecting light back toward a light
source.
- 20 25. The method of Claim 23, wherein the retroreflective sheeting includes a plurality
of air-backed cube-corner prisms.
26. The method of Claim 23, wherein the retroreflective sheeting includes a plurality
of cube-corner prisms each having three facets extending to an apex, wherein
substantially all of the facets have a reflective coating thereon.

27. The method of Claim 23, further comprising providing a barrier film between the overlay and the retroreflective sheeting.
28. The method of Claim 27, further comprising providing a first adhesive between the barrier film and overlay and further providing a second adhesive between the barrier film and the retroreflective sheeting.
29. The method of Claim 23, further comprising folding the sign in half.
30. The method of Claim 23, further comprising mounting the sign on a mounting device.
31. The method of Claim 23, further comprising removably attaching the overlay to a back side of the main body.
32. A method of providing an overlay on a sign comprising:
 - forming a main body having a first surface and a second surface; and
 - removably attaching an overlay to the first surface or the second surface of the main body with at least two fasteners attached to the overlay, each fastener passing through an oversized hole in the overlay and movably secured to the overlay with a washer, each washer spacing the overlay from the main body when the overlay is attached to the main body.